

**IN THE CLAIMS:**

The Claims as they currently stand are as follows.

1. (Previously amended) A tubing cuff for securing a tube to a limb of a patient, comprising:

a layer of porous, cloth-like material;

5 material;

a reclosable fastener for securing distal ends of the cuff together; and

a bendable adhesive layer having an adhesive surface attached to the porous, cloth-like material on a side opposite to the layer of porous foam rubber.

2. (Original) The tubing cuff recited in Claim 1 wherein the layer of porous, cloth-like material comprises microporous film.

3. (Original) The tubing cuff recited in Claim 2 wherein the microporous film comprises polypropylene material.

4. (Original) The tubing cuff recited in Claim 2 wherein the microporous film is hypoallergenic.

5. (Previously amended) The tubing cuff recited in Claim 2 wherein the microporous film comprises a laminate of microporous film and a polypropylene nonwoven material.

6. (Original) The tubing cuff recited in Claim 1 wherein the layer of porous, cloth-like material is hypoallergenic.

7. (Original) The tubing cuff recited in Claim 1 wherein the layer of porous foam rubber comprises non-skid porous foam rubber.

8. (Original) The tubing cuff recited in Claim 1 wherein the reclosable fastener comprises hook and loop materials.

9. (Original) The tubing cuff recited in Claim 8 wherein the hook and loop materials comprise a nonwoven loop with a film backing.

10. (Original) The tubing cuff recited in Claim 8 wherein the hooks are attached to a durable backing layer.

11. (Original) The tubing cuff recited in Claim 8 wherein the reclosable fastener comprises knitted loop and hook materials.

12. (Original) The tubing cuff recited in Claim 1 wherein the reclosable fastener comprises

a layer of hook material having hooks thereon attached to one end of the porous, cloth-like material on the same side and adjacent to the layer of porous foam rubber; and

5 a layer of loop material attached to an opposite end of the porous, cloth-like material on a side that is opposite to the hook material.

13. (Original) The tubing cuff recited in Claim 1 wherein the adhesive layer has a protective layer that covers adhesive material and which is removed to expose the adhesive material of the adhesive layer.

14. (Original) The tubing cuff recited in Claim 1 wherein the layer of porous foam rubber is placed against the patient's limb and secured by the reclosable fastener, and wherein a tube is laid on exposed adhesive of the bendable adhesive layer, which bendable adhesive layer is wrapped around the tube to secure it to the cuff.